

ABSTRACT OF THE DISCLOSURE

An image-forming device of one embodiment of the invention is disclosed that includes an image-forming mechanism, a sensor, and a controller. The image-forming mechanism is to form images on media. The mechanism
5 includes a first media path in which media is moved through the mechanism during image formation thereon, and a second media path in which the media is manually inserted and remains stationary within the mechanism during image formation thereon. The media is manually inserted into the image-forming device, and remains stationary within the device during image formation
10 thereon. The sensor is to detect manual insertion of the media, and the controller is to cause the image-forming mechanism to form an image on the media in response to the sensor detecting manual insertion of the media.